**LOKESH M**

**MBA IN FINANCE & MARKETING**

**B.TECH IN PETROLEUM ENGINEERING**

**Email:** [lokeshladdu1996@gmail.com](mailto:lokeshladdu1996@gmail.com)

**Mobile: +91-9491945443, 6300168140**

**OBJECTIVE**:

To expose myself to the working conditions in the oil industry, enhance my interpersonal skills by accomplishing tasks in a team and apply my knowledge to overcome obstacles, thus honing my skills for further progress in my career, Marketing, Finance, leadership, Drilling engineer, Cementing, Offshore technology, Natural gas engineering, Surveying, Geophysicist, Geo mechanics, Reservoir engineer, EOR/IOR Techniques.

**PURSUITS:**

Master of Business Administration, Finance & Marketing at Jawaharlal Nehru Technical University, Anantapuram

Bachelor of Technology, Petroleum Engineering at Rajiv Gandhi Institute of Petroleum Technology, Rae Bareli

Overall CPI: **5.07**

**ACADEMIC BACKGROUND**:

ANDRA PRADESH STATE BOARD, Class XII: 73.6%; Class X: 74.7%

**INDUSTRIAL AND INSTITUTIONAL EXPERIENCE:**

* CENTRAL INSTITUTE OF MINE PLANNING & DESIGN-Summer Internship Coalification, Extraction of Coal Bed Methane, Coal Mine Methane, Conditions of Mining, Extraction of Coal beds, Underground Mining, Adsorption, Porosity, Permeability, Thickness formation and initial reservoir pressure.
* ONGC RAJAHMUNDRY ASSET-Summer Internship Pressure gauges, Mechanical gauges, Temperature and bottom hole pressure measurements, Reservoir pressure, Pore fluid pressure, Interference testing, rock generation, Rock formation, Lithostatic column. Familiarized with various surface processing units and like separating fluid streams of oil, gas & water, Two phase separator liquid phase and gas phase, Low volume operations.
* Trained at Overall reservoir operations
  1. Primary recovery, Secondary recovery, Recovery factors, Reservoir production,
  2. Artificial lift methods, Oil viscosity, Valves control, Reservoir engineering,
  3. Reservoir mechanics, Field life, Casing, Tubing, Driving mechanism
  4. Offshore platforms, Gas oil ratio, Water production.

**INTERNAL PROJECTS**:

* The Cam-bay Basin, Basin Analysis- Oil reserves, Age, Rock properties, structural analysis, Reservoir area, Basin area, Drilled wells and Reservoir depth, Reservoir characteristics.
* Bombay High Basin, Basin Analysis, Seismic exploration, detailed surveying, Exploration and geological conditions.
* Comprehensive analysis of the petroleum system of the basin.
* Visit to Institute of Drilling Technology, ONGC, Dehradun.
* Visit to KDMIPE & GEOPIC, ONGC, Dehradun.
* Visit to NATIONAL ATMOSPHERIC RESEARCH LABORATORY (TIRUPATI).

**FINAL YEAR PROJECT:**

* A Study on Customer Satisfaction

Worked on customer satisfaction on different products and services, improve good communication, evaluating the range of satisfaction by the customer.

* Financial analysis of sales, production and revenue, New innovative marketing strategies.
* Oil well control-well kill

Worked on different types of pressures, Mud capacity and mud weight

mud density, Kicks its causes and prevention, Blow out prevention,

Primary Secondary & Tertiary oil well control, Well kill procedures

like Drillers method, Wait and weight method and different types of

methods, Oil well control incidents.

**COMPUTER SKILL**:

* Digital marketing
* Well versed with CMG Simulation Suite, LOWIS, KINGDOM and AutoCAD.
* Programming experience in C and MATLAB.
* Well experience in Kingdom Software.

**PERSONAL PROFILE:**

Date of Birth : 10th July 1996

Nationality : INDIAN

Languages known : English, Hindi, Tamil, Telugu

Reference : Available on request

**DECLARATION:**

I hereby declare that above given information’s are true to the best of my knowledge and belief.

Place:

Date:  **LOKESH M**